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From: Schnizer, Holly  
Sent: Thursday, February 19, 2004 11:05 AM  
To: STIC-Biotech/ChemLib  
Subject: seq. search for appl. no. 10022710

Please search all (commercial, published, interference) databases for the following sequences:

SEQ ID NO:1 (4398 nt)  
nt 1-424 of SEQ ID NO:5

SEQ ID NO:2 (1465 aa)  
residues 1-142 of SEQ ID NO:6

Thank you.

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